(57) Abstract

The invention relates to a radio system and a method for optimizing resources in a radio system. The method comprises: transferring transport network information about traffic in a transport network of the radio system to a radio network of the radio system, the transport network connecting network elements of the radio network and the radio network to a core network of the radio system; a serving network element of the radio network routing a telecommunications connection of user equipment via the serving network element to the core network. The method further comprises adjusting between the serving network element and the user equipment the telecommunications connection of the user equipment, based on the transport network information.

Figure 4